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(FILE 'HOME' ENTERED AT 14:39:02 ON 06 MAY 2008)

FILE 'MEDLINE, CAPLUS, BIOSIS, SCISEARCH, LIFESCI' ENTERED AT 14:39:35 ON 06 MAY 2008

L1 1023395 S (T OR TH1 OR TC1)(W)CELL
L2 97 S NON-SPECIFIC(5A)(ANTITUMOR OR ANTICANCER)
L3 19 S L1 AND L2
L4 11 DUP REM L3 (8 DUPLICATES REMOVED)
L5 339228 S (ANTITUMOR OR ANTICANCER)(5A)ACTIVITY OR (INHIBIT? OR AMELIOR
L6 3806 S L1(9A)L5
L7 3048 S L1(6A)L5
L8 16 S NON-SPECIFIC AND L7
L9 25448 S (TH1 OR TC1)(W)CELL
L10 36 S L9(9A)L5
L11 18 DUP REM L10 (18 DUPLICATES REMOVED)

=> d au ti so pi 1-18 l11

L11 ANSWER 1 OF 18 CAPLUS COPYRIGHT 2008 ACS on STN
AU Zhang, Yue; Wakita, Daiko; Chamoto, Kenji; Narita, Yoshinori; Matsubara, Naoki; Kitamura, Hidemitsu; Nishimura, Takashi
TI Th1 cell adjuvant therapy combined with tumor vaccination: A novel strategy for promoting CTL responses while avoiding the accumulation of Tregs
SO International Immunology (2007), 19(2), 151-161
CODEN: INIMEN; ISSN: 0953-8178

L11 ANSWER 2 OF 18 CAPLUS COPYRIGHT 2008 ACS on STN
AU Wang, Dejun; Yuan, Xiaofang; Sun, Huawen; Shen, Shiqiang
TI Antitumor effect of dendritic cells modified by antisense-IDO-AFP with controlling tryptophan metabolism
SO Zhonghua Shiyao Waikao Zazhi (2006), 23(8), 948-950
CODEN: ZSWZAA; ISSN: 1001-9030

L11 ANSWER 3 OF 18 MEDLINE on STN DUPLICATE 1
AU Sasaki Takeshi; Ikeda Hiroaki; Sato Masayoshi; Ohkuri Takayuki; Abe Hiroyuki; Kuroki Masahide; Onodera Masafumi; Miyamoto Masaki; Kondo Satoshi; Nishimura Takashi
TI Antitumor activity of chimeric immunoreceptor gene-modified Tc1 and Th1 cells against autologous carcinoembryonic antigen-expressing colon cancer cells.
SO Cancer science, (2006 Sep) Vol. 97, No. 9, pp. 920-7. Electronic Publication: 2006-07-13.
Journal code: 101168776. ISSN: 1347-9032.

L11 ANSWER 4 OF 18 CAPLUS COPYRIGHT 2008 ACS on STN
AU Yang, Wei; Cao, Chun-xia; Chu, Yong-lie; Liu, Qing-guang; Yu, Liang; Pan, Cheng-en
TI Potent antitumor effect elicited by gp96-peptide complexes pulsed by dendritic cell on mice of H22 liver cancer
SO Journal of Medical Colleges of PLA (2006), 21(2), 97-100
CODEN: JMCPE6; ISSN: 1000-1948

L11 ANSWER 5 OF 18 CAPLUS COPYRIGHT 2008 ACS on STN
IN Nishimura, Koji; Kuroki, Masahide
TI Preparation of tumor-specific targeted T cells
SO Jpn. Kokai Tokkyo Koho, 12 pp.
CODEN: JKXXAF

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
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PI	----- JP 2005206563 JP 4035579	----- A B2	----- 20050804 20080123	----- JP 2004-17747	----- 20040127
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L11 ANSWER 6 OF 18 BIOSIS COPYRIGHT (c) 2008 The Thomson Corporation on STN
 AU Ponzio, Nicholas M. [Reprint Author]; Simmons, William J.; Cutro, Scott;
 Singh, Parul; Inghirami, Giorgio; Coyle, Anthony; Sanders, Virginia M.
 TI Inhibition of development and growth of B cell lymphomas by adoptive
 transfer of TIm-3+ tumor-specific Th1 cells.
 SO FASEB Journal, (MAR '7 2005) Vol. 19, No. 5, Suppl. S, Part 2, pp. A1405.
 Meeting Info.: Experimental Biology 2005 Meeting/35th International
 Congress of Physiological Sciences. San Diego, CA, USA. March 31 -April
 06, 2005. Amer Assoc Anatomists; Amer Assoc Immunologists; Amer Physiol
 Soc; Amer Soc Biochem & Mol Biol; Amer Soc Investigat Pathol; Amer Soc
 Nutr Sci; Amer Soc Pharmacol & Expt Therapeut; Int Union Physiol Sci.
 CODEN: FAJOEC. ISSN: 0892-6638.

L11 ANSWER 7 OF 18 CAPLUS COPYRIGHT 2008 ACS on STN
 AU Shi, Lei; Yue, Yuan; Wu, Sheng-li; Zhang, Mei; Pan, Cheng-en
 TI Effect of dendritic cell modified by gp96-peptide complex on antitumor
 effect in H22 cell
 SO Journal of Medical Colleges of PLA (2005), 20(5), 276-279
 CODEN: JMCPE6; ISSN: 1000-1948

L11 ANSWER 8 OF 18 LIFESCI COPYRIGHT 2008 CSA on STN
 AU Gyobu, Hiroshi; Tsuji, Takemasa; Suzuki, Yoshinori; Ohkuri, Takayuki;
 Chamoto, Kenji; Kuroki, Masahide; Miyoshi, Hiroyuki; Kawarada, You; Katoh,
 Hiroyuki; Takeshima, Tsuguhide; Nishimura, Takashi
 TI Generation and Targeting of Human Tumor-Specific Tc1 and Th1 Cells
 Transduced with a Lentivirus Containing a Chimeric Immunoglobulin T-Cell
 Receptor
 SO Cancer Research [Cancer Res.], (20040215) vol. 64, no. 4, pp. 1490-1495.
 ISSN: 0008-5472.

L11 ANSWER 9 OF 18 MEDLINE on STN DUPLICATE 2
 AU Chamoto Kenji; Tsuji Takemasa; Funamoto Hiromi; Kosaka Akemi; Matsuzaki
 Junko; Sato Takeshi; Abe Hiroyuki; Fujio Keishi; Yamamoto Kazuhiko;
 Kitamura Toshio; Takeshima Tsuguhide; Togashi Yuji; Nishimura Takashi
 TI Potentiation of tumor eradication by adoptive immunotherapy with T-cell
 receptor gene-transduced T-helper type 1 cells.
 SO Cancer research, (2004 Jan 1) Vol. 64, No. 1, pp. 386-90.
 Journal code: 2984705R. ISSN: 0008-5472.

L11 ANSWER 10 OF 18 MEDLINE on STN DUPLICATE 3
 AU Tsuji Takemasa; Chamoto Kenji; Funamoto Hiromi; Kosaka Akemi; Matsuzaki
 Junko; Abe Hiroyuki; Fujio Keishi; Yamamoto Kazuhiko; Kitamura Toshio;
 Togashi Yuji; Koda Toshiaki; Nishimura Takashi
 TI An efficient method to prepare T cell receptor gene-transduced cytotoxic T
 lymphocytes type 1 applicable to tumor gene cell-therapy.
 SO Cancer science, (2003 Apr) Vol. 94, No. 4, pp. 389-93.
 Journal code: 101168776. ISSN: 1347-9032.

L11 ANSWER 11 OF 18 CAPLUS COPYRIGHT 2008 ACS on STN
 AU Wang, Changyin; Zou, Xiong; Che, Zhixiang; Pu, Shuying; Shang, Xuming
 TI The correlation of Th1/Th2 shift and gastric cancer
 SO Linchuang JIanyan Zazhi (Nanjing, China) (2003), 21(4), 214-216
 CODEN: LJZNA4; ISSN: 1001-764X

L11 ANSWER 12 OF 18 CAPLUS COPYRIGHT 2008 ACS on STN
 AU Frassanito, M. A.; Cusmai, A.; Dammacco, F.
 TI Deregulated cytokine network and defective Th1 immune response in multiple

myeloma
SO Clinical and Experimental Immunology (2001), 125(2), 190-197
CODEN: CEXIAL; ISSN: 0009-9104

L11 ANSWER 13 OF 18 LIFESCI COPYRIGHT 2008 CSA on STN
AU Oka, H.; Emori, Y.; Hayashi, Y.; Nomoto, K.
TI Breakdown of Th Cell Immune Responses and Steroidogenic CYP11A1 Expression
in CD4 T Cells in a Murine Model Implanted with B16 Melanoma
SO Cellular Immunology [Cell. Immunol.], (20001125) vol. 206, no. 1, pp.
7-15.
ISSN: 0008-8749.

L11 ANSWER 14 OF 18 MEDLINE on STN DUPLICATE 4
AU Ohmi Y; Shiku H; Nishimura T
TI Tumor-specific targeting of T helper type 1 (Th1) cells by anti-CD3 x
anti-c-ErbB-2 bispecific antibody.
SO Cancer immunology, immunotherapy : CII, (1999 Nov) Vol. 48, No. 8, pp.
456-62.
Journal code: 8605732. ISSN: 0340-7004.

L11 ANSWER 15 OF 18 MEDLINE on STN DUPLICATE 5
AU Yasui H; Shida K; Matsuzaki T; Yokokura T
TI Immunomodulatory function of lactic acid bacteria.
SO Antonie van Leeuwenhoek, (1999 Jul-Nov) Vol. 76, No. 1-4, pp. 383-9. Ref:
28
Journal code: 0372625. ISSN: 0003-6072.

L11 ANSWER 16 OF 18 CAPLUS COPYRIGHT 2008 ACS on STN
AU Sprietsma, J. E.
TI Modern diets and diseases: NO-zinc balance: Under Th1, zinc and nitrogen
monoxide (NO) collectively protect against viruses, AIDS, autoimmunity,
diabetes, allergies, asthma, infectious diseases, atherosclerosis and
cancer
SO Medical Hypotheses (1999), 53(1), 6-16
CODEN: MEHYDY; ISSN: 0306-9877

L11 ANSWER 17 OF 18 CAPLUS COPYRIGHT 2008 ACS on STN
AU McRae, Bradford L.; Semnani, Roshanak Tolouei; Hayes, Mark P.; Van
Seventer, Gijs A.
TI Type I IFNs inhibit human dendritic cell IL-12 production and Th1 cell
development
SO Journal of Immunology (1998), 160(9), 4298-4304
CODEN: JOIMA3; ISSN: 0022-1767

L11 ANSWER 18 OF 18 CAPLUS COPYRIGHT 2008 ACS on STN
AU Kim, Ki-Hwan; Lee, Ihn-Rhan; Jung, In-Sung; Chung, Hee-Yong; Yun,
Yeon-Sook
TI The pattern of cytokine mRNA expression induced by polysaccharide from
Panax ginseng C. A. Meyer
SO Journal of Ginseng Research (1998), 22(4), 324-330
CODEN: JGREF7; ISSN: 1226-8453